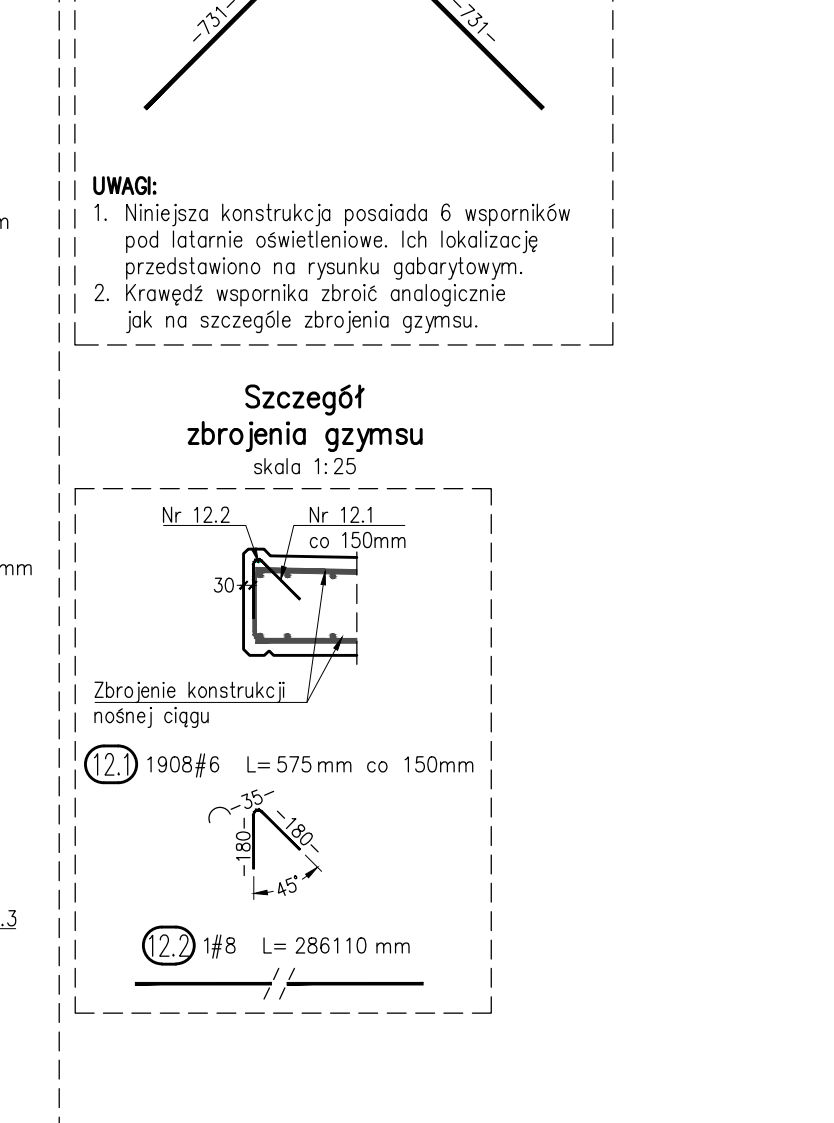
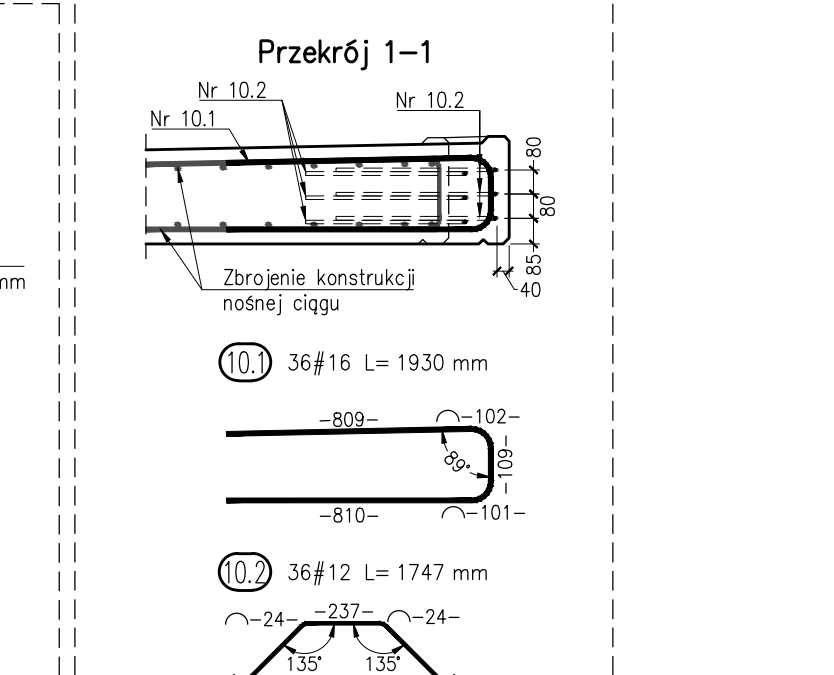
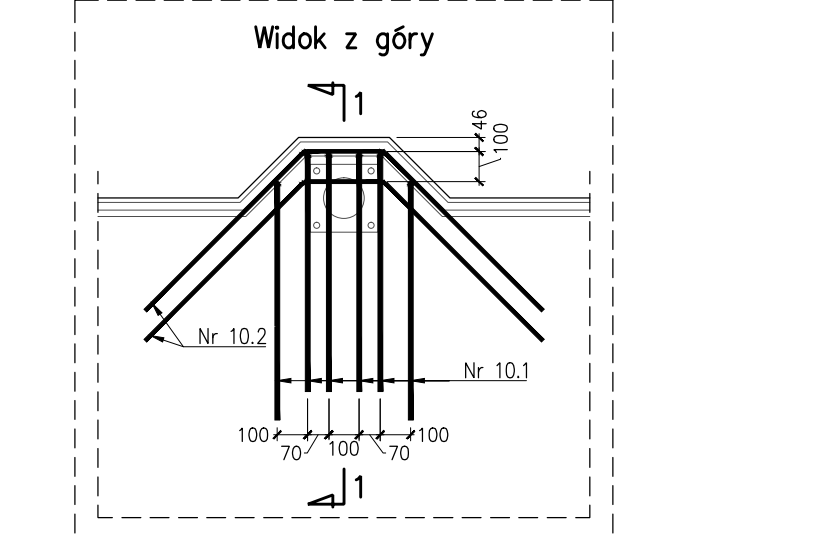
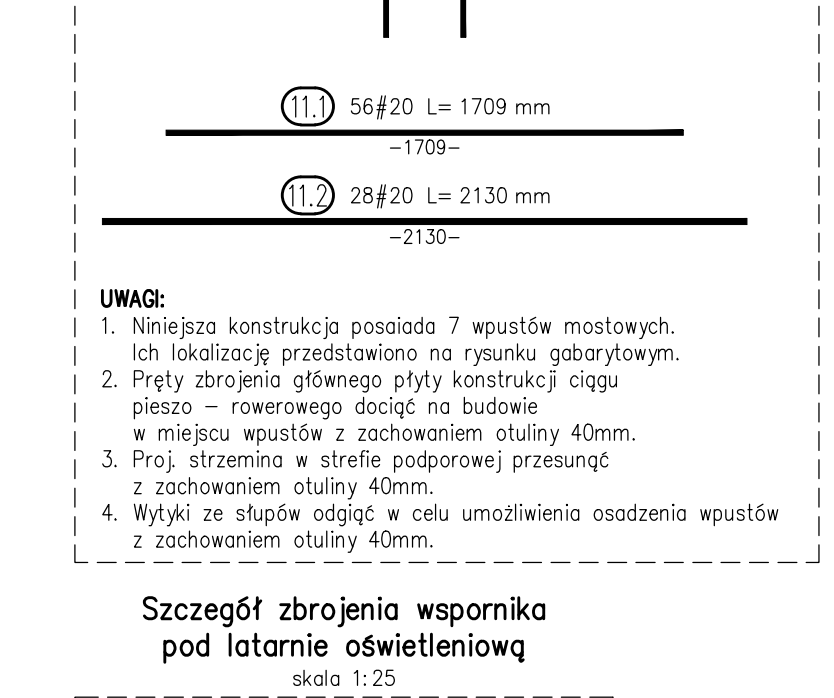
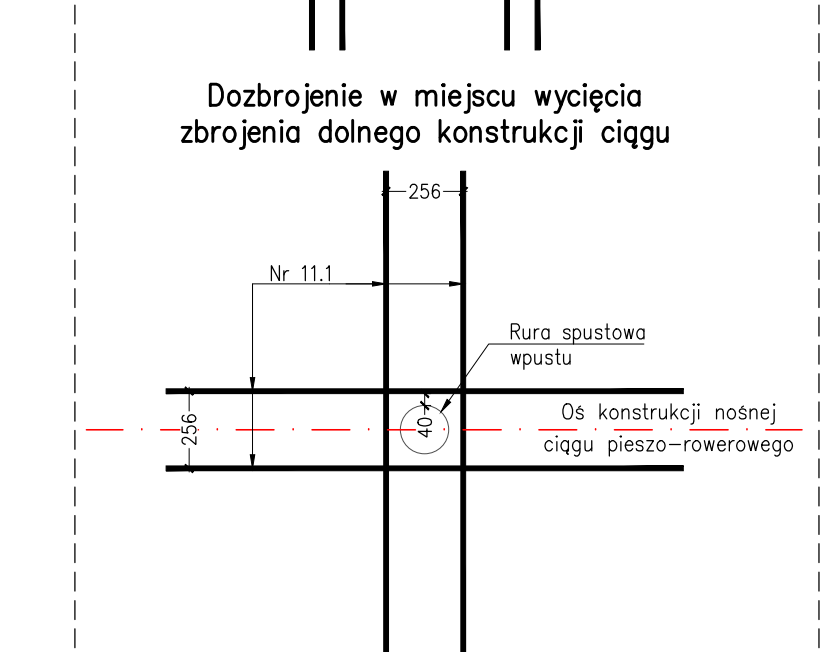
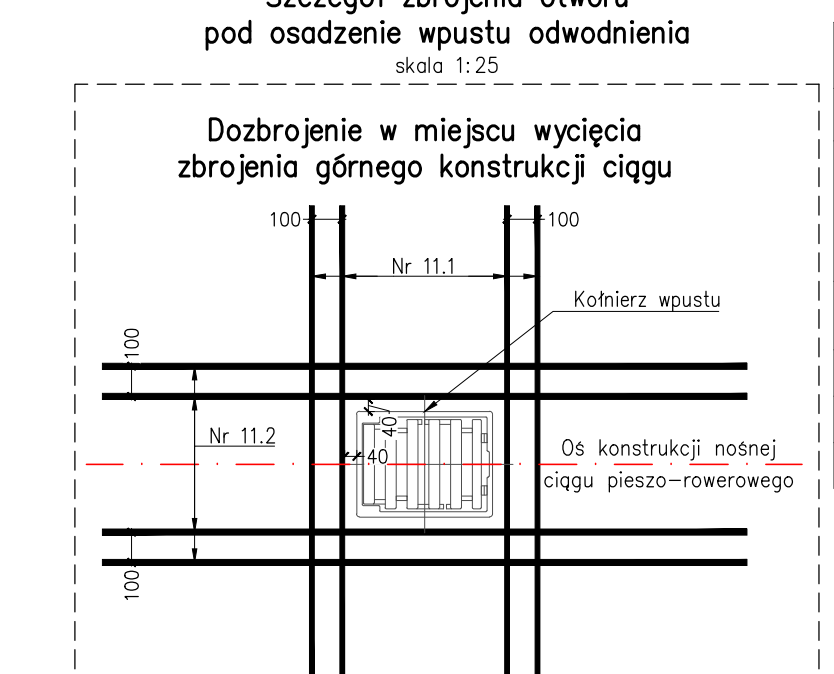
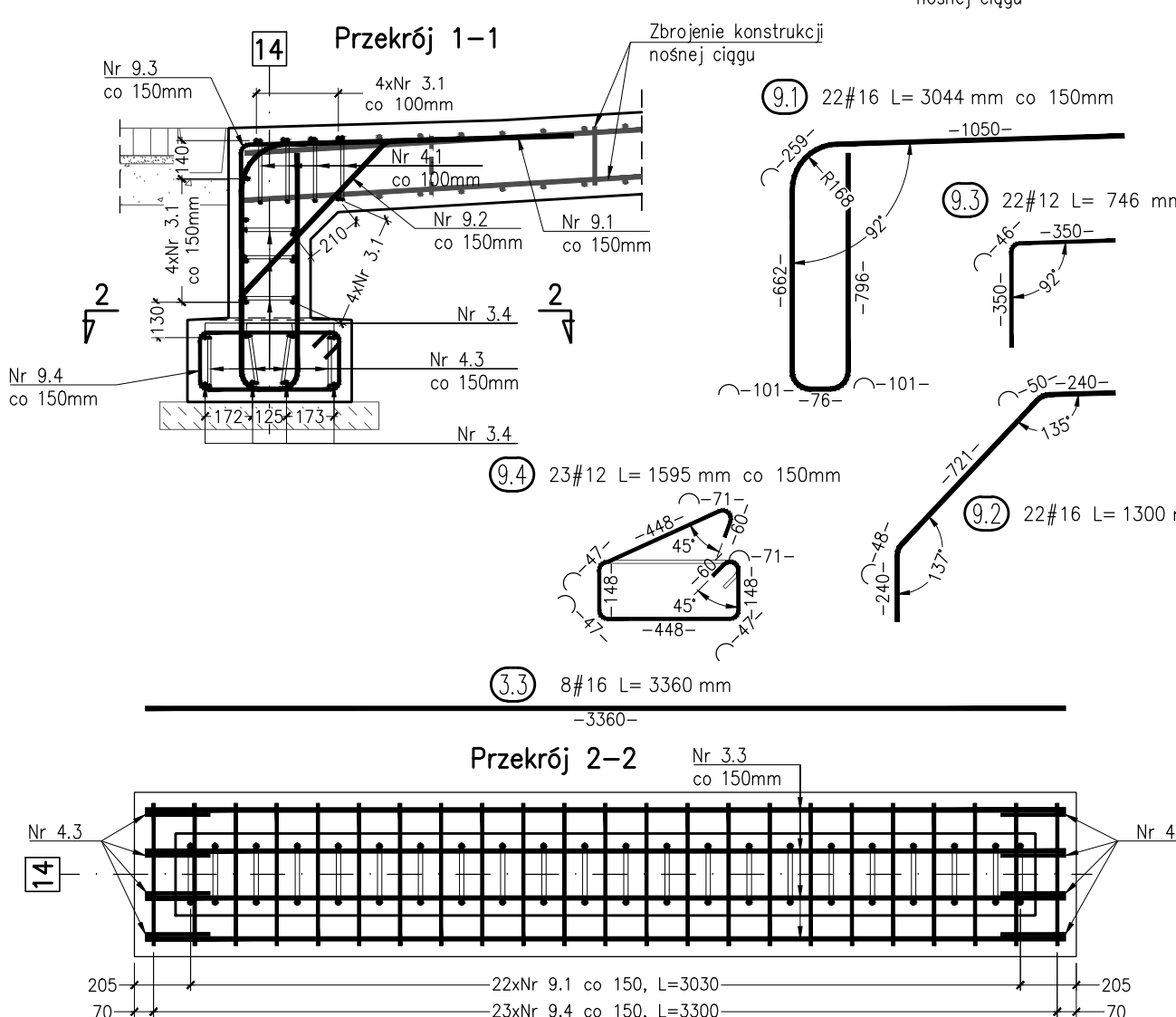
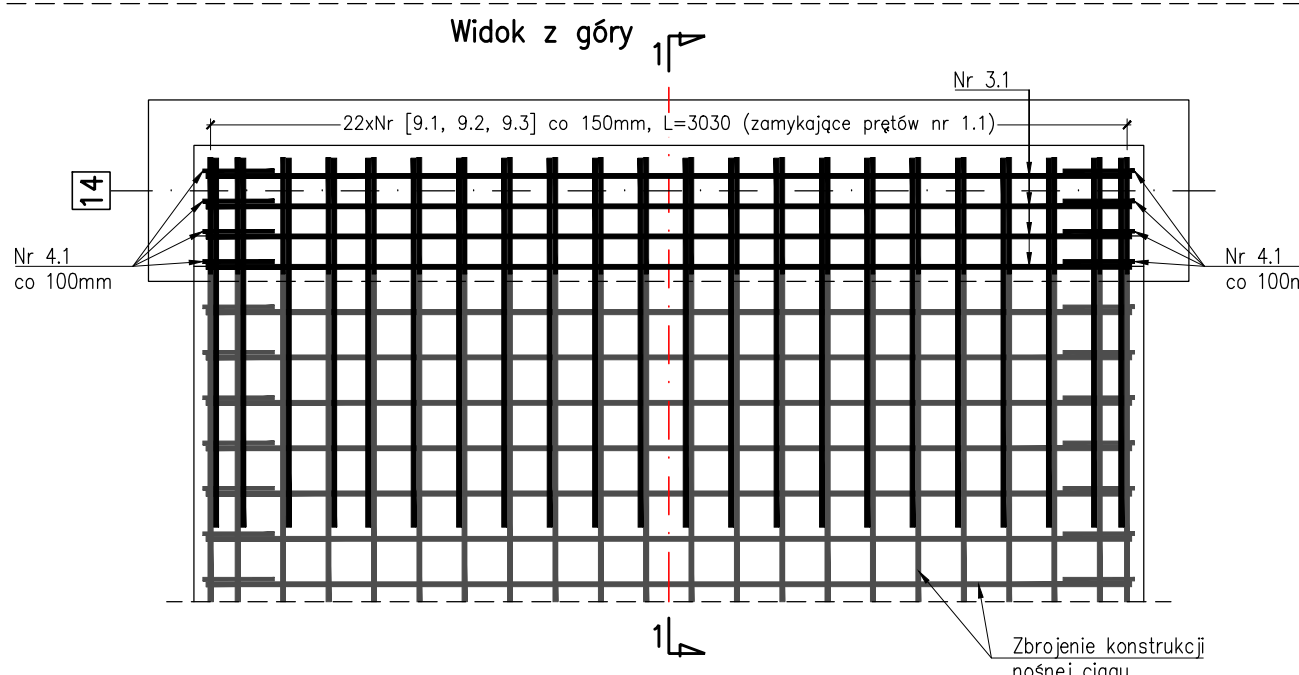
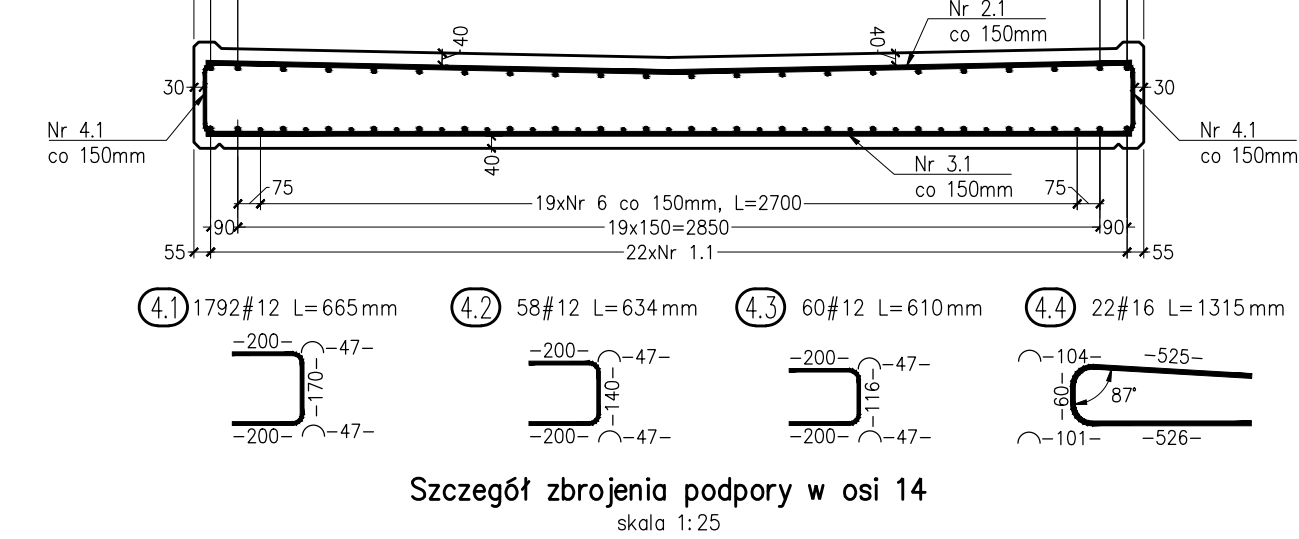
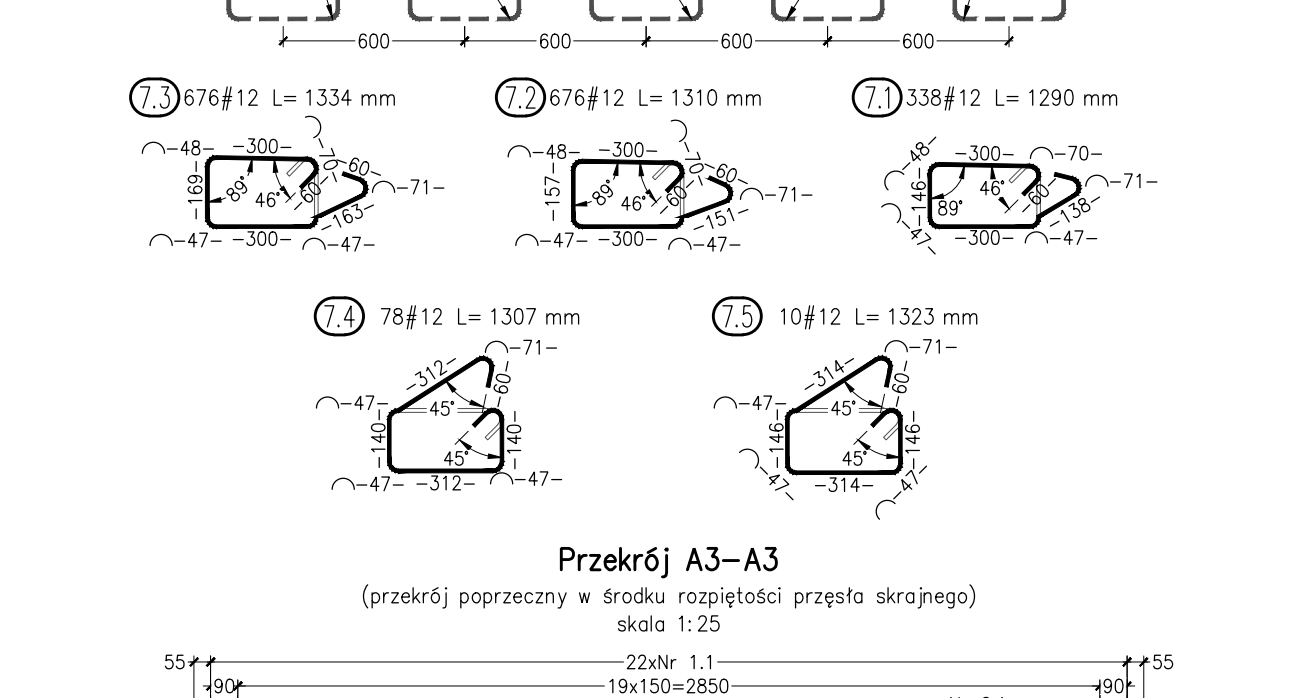
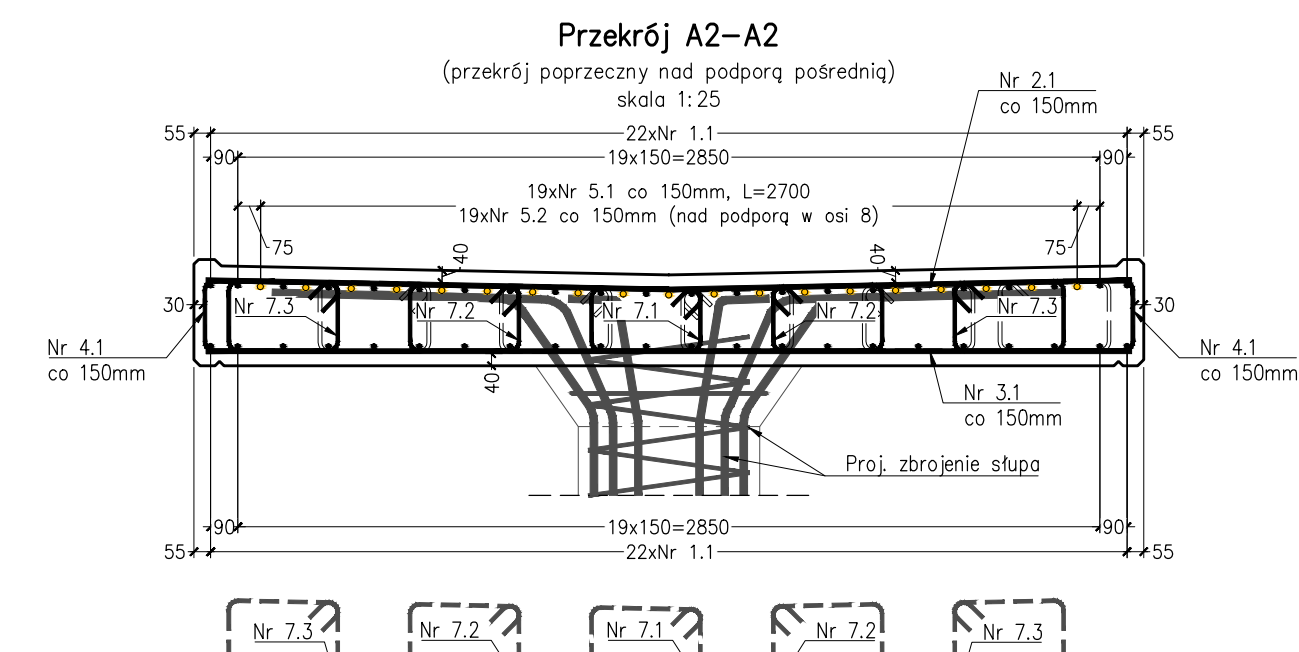
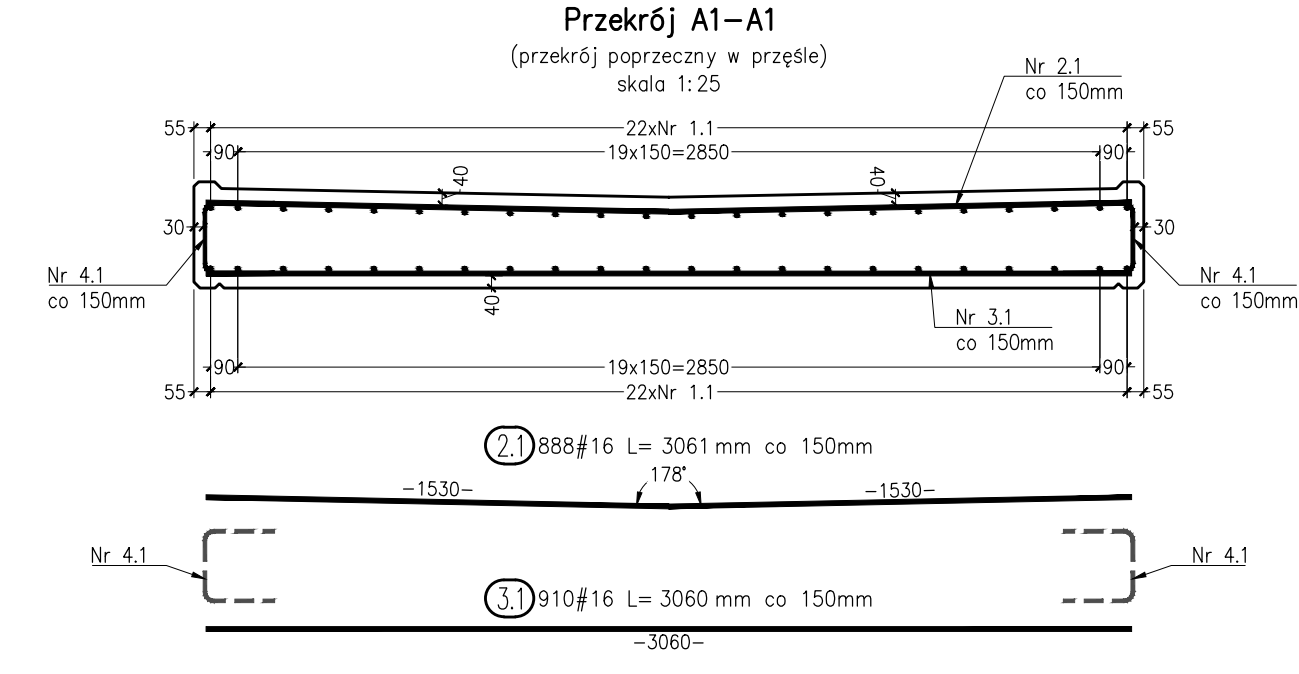
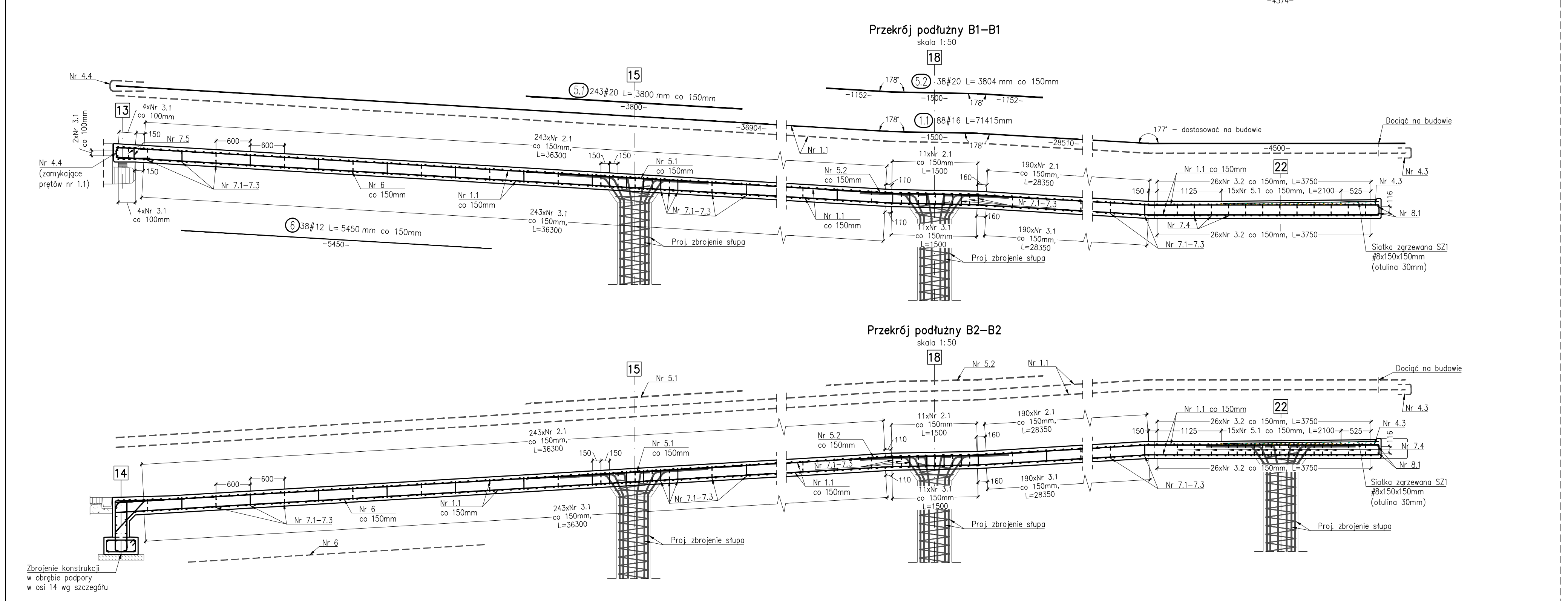
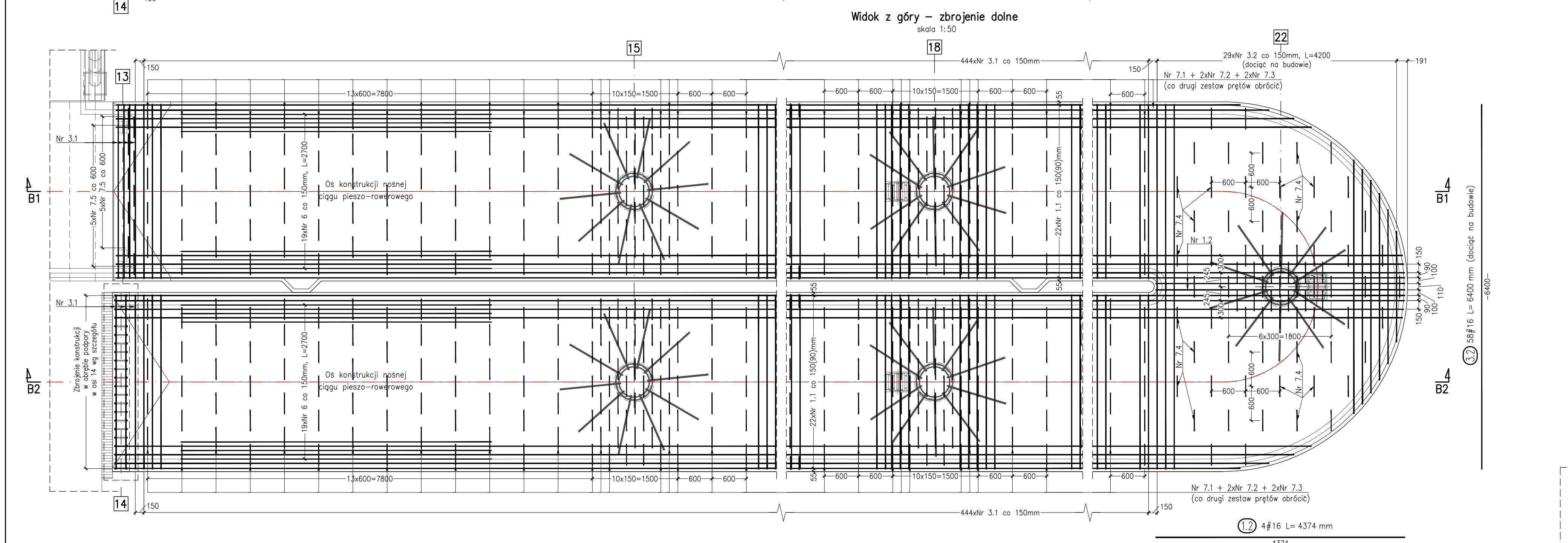
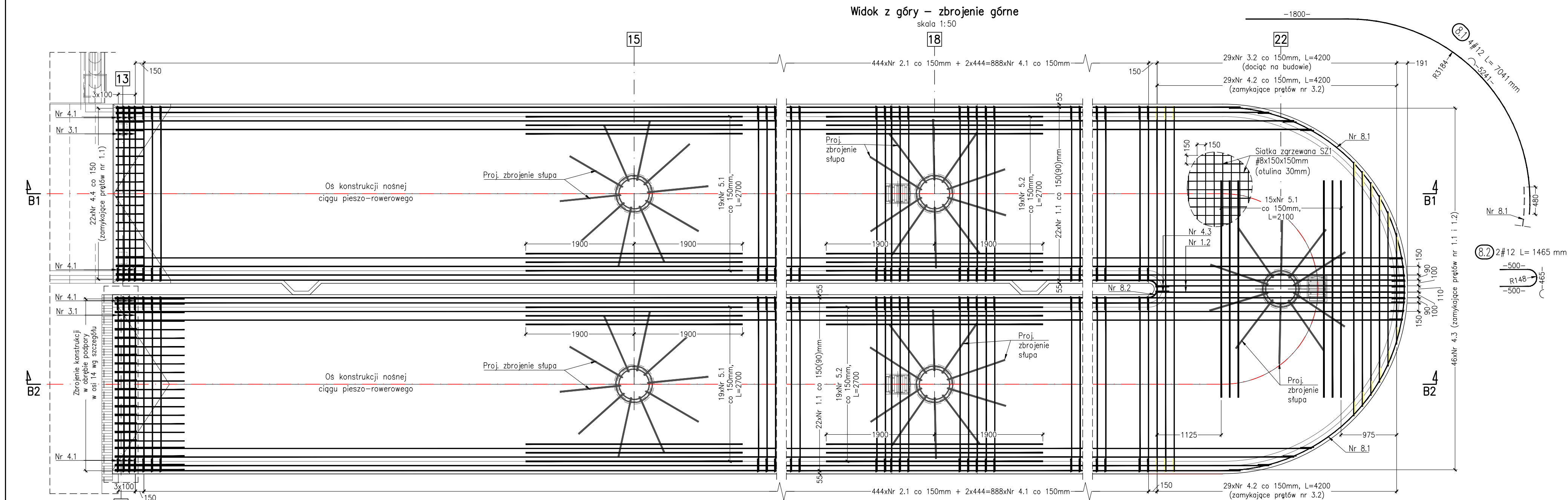




MINIMALNE PROMIENIE GIECIA PRĘTÓW (EC2, Tabelle 8.1+8.2)

Rodzaje odginanych haków		Krzywizna pręta	
Niepełne, Prosta, Pełne			
Srednica pręta	Srednica walwa	Otulina prostopada do płaszczyzny krzywizny pręta	Zagłębienia i inne krzywizny prętów
ds < 16mm	4 ds	>100mm lub 7 ds	10 ds
ds ≥ 16mm	7 ds	>50mm i 3 ds	15 ds
		≤50mm lub 3 ds	20 ds

Zestawienie stali zbrojeniowej

Nr pręta	Srednica pręta [mm]	Długość pręta [m]	Liczba [szt.]	#6 [m]	#8 [m]	#12 [m]	#16 [m]	#20 [m]
1.1	16	71415	88				6284.52	
1.2	16	4374	4				17.50	
2.1	16	3061	888				2718.17	
3.1	16	3061	910				2784.60	
3.2	16	6400	58				371.20	
3.3	16	3360	8				26.88	
4.1	12	665	1792				131.68	
4.2	12	634	58				36.77	
4.3	12	610	60				36.60	
4.4	16	1315	22				28.93	
5.1	20	3800	243					923.40
5.2	20	3804	38					144.55
6	12	5450	38				207.10	
7.1	12	1290	338				436.02	
7.2	12	1310	676				885.56	
7.3	12	1334	676				901.78	
7.4	12	1307	78				101.95	
7.5	12	1323	10				13.23	
8.1	12	7041	4				28.16	
8.2	12	1465	2				2.93	
9.1	16	3044	22				66.97	
9.2	16	1300	22				28.60	
9.3	12	746	22				16.41	
9.4	12	1595	23				36.69	
10.1	16	1930	36				69.48	
10.2	12	1747	36				62.89	
11.1	20	1709	56					95.70
11.2	20	2130	28					59.64
12.1	6	28510	1097.10					
12.2	8	28510	1097.10					
Długość łączna [m]				1097.10	286.11	3957.78	12396.84	1223.30
Masa łączna [kg]				0.222	0.395	0.888	1.578	2.466
Masa ogółem [kg]				243.51	112.89	3513.77	19566.37	3016.83
Masa ogółem [kg]							28453.36	

Zestawienie stali siatek zgrzewanych z prętów 8mm i oczku 150x150mm

Nr elementu	Przekrój/długość [mm]	Powierzchnia brutto [m²]	Masa jednostkowa [kg/m²]	Ilość siatek [szt.]	Masa całkowita [kg]
S21	8x150x150	24.90	5.33	137.70	137.70
Masa ogółem bez zakładów [kg]					137.70
Dodatek na zakłady 5,0% [kg]					6.88
Masa ogółem [kg]					144.58

